

# Solve the Problems! **Answers**

1.  $5 \times 10 = 50$  sweets
2.  $3 \times 5 = 15$  bricks
3.  $7 \times 2 = 14$  eyes
4.  $4 \times 5 = 20$  legs
5.  $8 \times 10 = 80$ p

## Sweetie Share **Answers**

1. 2 sweets each
2. 3 sweets each
3. 3 sweets each
4. 5 sweets each
5. 2 sweets each

### **Challenge**

Children should start to think about the concept of a 'remainder'. Sharing 9 sweets between four children would result in 2 sweets each and one left over. There are many other examples which children can find by exploring the sharing of different numbers of objects between different numbers of people.